EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S70	2003	SAP WITH system\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 17:21
S2	. 30	(sap AND aktiengesellschaft).as.	USPAT	OR	OFF	2006/02/27 17:22
S71	158	(sap AND aktiengesellschaft).as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 17:23
S74	270	S70 AND (object-oriented)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 17:29
S72	23	S71 AND (object-oriented)	US-PGPUB; USPAT; EPO: JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 17:29
S75	264	S74 AND (pointer\$1 reference\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 17:30
S73	22	S72 AND (pointer\$1 reference\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 17:30
S76	87	S75 AND ((creat\$3 produc\$4 mak\$3) NEAR4 (pointer\$1 reference\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 17:44
S77	4	(application\$1 WITH (creat\$3 produc\$3 mak\$3) WITH (pointer\$1 reference\$1)) AND (record ADJ2 writer\$1)	US-PGPUB; USPAT; EPO: JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 17:46
S78	464	(application\$1 WITH (creat\$3 produc\$3 mak\$3) WITH (pointer\$1 reference\$1)) AND (regist\$7 NEAR4 object\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 17:47
S79	52	(application\$1 WITH (creat\$3 produc\$3 mak\$3) WITH (pointer\$1 reference\$1)) AND (regist\$7 NEAR4 object\$1) AND (business NEAR2 object\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 17:59

EAST Search History

\$80	662	((regist\$7 log\$4) NEAR4 object\$1) SAME ((produc\$4 creat\$4 mak\$3) WITH (pointer\$1 reference\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 18:01
S1	0	ABAP NEAR4 class	USPAT	OR	OFF	2006/03/03 15:10
S81	67	((regist\$7 log\$4) NEAR4 object\$1) SAME (application\$1 WITH (produc\$4 creat\$4 mak\$3) WITH (pointer\$1 reference\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/03 15:11
L5	2288	707/2.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/03 15:11
L4	1273	707/103R.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/03 15:11
L6	8	((regist\$7 log\$4) NEAR4 object\$1) SAME (application\$1 WITH (produc\$4 creat\$4 mak\$3) WITH (pointer\$1 reference\$1)).clm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/03 15:12



Home | Login | Logout | Access Information | Alerts |

Welcome United States Palent and Trademark Office

Search Res	sults			BROWSE	SEARCH	IEEE XPLORE	GUIDE	
Your search	"((object <in>metadata) h matched 27 of 1322957 d n of 100 results are displaye</in>	ocuments	i.				⊠ e-πøil	
» Search O	ptions	2a ca 56	116 Canun				•	
View Session History			ify Search					
New Search		((ob	oject <in>me</in>	tadata) <and> (reg</and>	gister <in>metadata)</in>) <and> (reference<in></in></and>	metad Search	
		Check to s	search only within	this results set				
» Key		Disp	olay Forma	t: 🌘 Citation	C Citation & A	bstract		
EEE JNL IEEE Journal or Magazine		√ vie	view selected items Select All Deselect All					
iee jnl	IEE Journal or Magazine							
IEEE CNF	IEEE Conference Proceeding			stration and seg nertial sensors	mentation for 3D i	map building - a sol	ution based on	
IEE CNF	IEE Conference Proceeding		Lobo,	J.; Almeida, L.; A	Alves, J.; Dias, J.; on, 2003, Proceed	ings. ICRA '03, IEEE	International Co	
IEEE STO	IEEE Standard				. 2003 Page(s):139		V V	
				act <u>Plus</u> Full Tex s and Permission	t: <u>PDF</u> (466 KB) II s	eee CNF		
			Corou <u>Image</u> Volun Digita	uge, I.; Barillot, C. Processing, 200 ne 1, 7-10 Oct. 2 I Object Identifier	; 01. Proceedings. 20 001 Page(s):149 - 10.1109/ICIP.200	1.958975		
				s and Permission	t: <u>PDF(</u> 504 KB) I <u>s</u>	eee Gwr		
		n	object Ghose EURO the 22 2-5 So Digita	et-oriented applice, K.; Desai, K.R. DMICRO 96, 'Bey 2nd EUROMICRO ept. 1996 Page(s I Object Identifier	cations ; Kogge, P.M.; ond 2000: Hardwa) Conference):441 - 448 10.1109/EURMIC			
				act <u>Plus</u> Full Tex s and Permission	t: <u>PDF(</u> 904 KB) ॥ <u>s</u>	EEE CNF		
			Marai <u>Medic</u> Volun	, G.E.; Laidlaw, D al Imaging, IEEE ne 25, Issue 2, F).H.; Crisco, J.J.;		tance Fields	
				<u>actPlus</u> Full Text s and Permission	t: <u>PDF(</u> 1320 KB) <u>s</u>	ieee jnl		
			-	e registration an gwei Yang; Coher	-	ion using affine inva	riants and con	

The use of registers in a processor reduces the data and instruction memory traffic. Since this reduction is a significant factor in the improvement of the program execution time, recent VLSI processors have a large number of registers which can be used efficiently because of the advances

Additional Information: Aftertain, educated, references, editions, testes, terms, review,

ACM Transactions on Computer Systems (TOCS), Volume 9 Issue 1

Miquel Huguet, Tomás Lang

Publisher: ACM Press Full text evellable: #### psf(2.25 설립)

Sign in



 Web
 Images
 Groups
 News
 Froogle
 Local
 more »

 object registration, pointer/reference
 Search
 Advanced Search Preferences

Web

Results 1 - 10 of about 873 for object registration, pointer/reference. (0.38 seconds)

IWbemUnboundObjectSink.IndicateToConsumer (3 Parameters) method [WMI] Because each object in the array corresponds to a separate event, an implementation of IndicateToConsumer must treat each object separately. ... msdn.microsoft.com/library/en-us/wmisdk/ wmii/iwbemunboundobjectsink_indicatetoconsumer.asp - 19k - Cached - Similar pages

Inserting objects into HTML

... (where the value of a property is a **pointer/reference** to a instanciated **object**). ... "Media Type **Registration** Procedure." RFC 1590, USC/ISI, March 1994. ... www.w3.org/TR/WD-object-970218 - 39k - Cached - Similar pages

Active Template Library

ATL provides the required services for exposing ATL-based COM **objects** including **registration**, server lifetime, and class **objects**. ... edndoc.esri.com/arcobjects/9.0/ArcGISDevHelp/
DevelopmentEnvs/COM/VCpp/ATLDiscussion.htm - 37k - <u>Cached</u> - <u>Similar pages</u>

[20] Inheritance -- virtual functions, C++ FAQ Lite

That is, the member function is selected dynamically (at run-time) based on the type of the **object**, not the type of the **pointer/reference** to that **object**. ... geneura.ugr.es/~jmerelo/c++-faq/virtual-functions.html - 31k - <u>Cached</u> - <u>Similar pages</u>

Th Topic: memory management by garbage collection

Quote: each Oberon module includes a **pointer reference** list of all global ... an **object** for cleanup at program termination; remove **registration** if **object** is ... www.thesa.com/th/th-78-73-175-th-19-17-188.htm - 26k - <u>Cached</u> - <u>Similar pages</u>

OMAC API Reference Documentation

An Omac Object is a supertype of an OMAC API component/module. ... as a pointer to pointer reference ppvObj in which to store the created object's address. ... www.isd.mel.nist.gov/projects/omacapi/
ReferenceDocumentation/OmacModuleCollation.html - 172k - Cached - Similar pages

....

Method and system for implementing objects in a storage system ...

One attribute of metadata 116 is a pointer to the class from which object 26 was created, in this example, file class 60. This pointer reference is used by ...

www.freepatentsonline.com/5915253.html - 71k - Cached - Similar pages

Kuroyume's DevelopmentZone: interPoser: Limited Edition

No special **objects** created, interPoser Morph Tag system used for morphs. ... First 11-digits of your Cinema 4D **registration** number. ... www.kuroyumes-developmentzone.com/interposer_ltd.html - 53k - <u>Cached</u> - <u>Similar pages</u>

Rasterbar Software | Products | luabind

To call a Lua function, you can either use call_function() or an **object**. ... In some situations it may be desirable to split a **registration** of a class ... www.rasterbar.com/products/luabind/docs.html - 131k - <u>Cached</u> - <u>Similar pages</u>

(PDF) Object-Oriented Programming in